

IN THE CLAIMS:

Please amend claims 1, 4 and 6, and add new claims 8-12 as follows:

1. (Currently Amended) A liquid crystal display device comprising:
 - a liquid crystal; and
 - two substrates opposed to each other with the liquid crystal interposed in between, the liquid crystal display device further comprising on a liquid-crystal-side surface of one of the two substrates:
 - a plurality of gate signal lines;
 - a plurality of drain signal lines that cross the plurality of gate signal lines;
 - pixel regions each enclosed by two gate signal lines adjacent to each other and two drain signal lines adjacent to each other;
 - a switching element that is provided in each pixel region and driven by a scanning signal supplied from one of the two gate signal lines that define the pixel region;
 - a pixel electrode that is provided in each pixel region and supplied, via the associated switching element, with a video signal from one of the two drain signal lines that define the pixel region;
 - an insulating film; [[and]]
 - a repair conductive layer formed so as to be contained in each of the plurality of drain signal lines when viewed perpendicularly and to be insulated from said each of the plurality of drain signal lines with the insulating film interposed in between; and
 - a light shield film so formed along at least one side of the repair conductive layer that the light shield film is insulated from the repair conductive layer, the drain signal line and the pixel electrode, and that the light shield film is overlapped with the pixel electrode along an extending direction of the drain signal line.
2. (Original) A liquid crystal display device according to claim 1, wherein at least one of the plurality of drain signal lines has a disconnected portion and melt-formed portions that are located on both sides of the disconnected portion and penetrate the insulating film.

3. (Original) A liquid crystal display device according to claim 2, wherein the melt-formed portions of the at least one drain signal line was formed by melting corresponding portions of the at least one drain signal line by applying laser light to those portions.
4. (Currently Amended) A liquid crystal display device comprising:
a liquid crystal; and
two substrates opposed to each other with the liquid crystal interposed in between, the liquid crystal display device further comprising on a liquid-crystal-side surface of one of the two substrates:
an insulating film;
a plurality of gate signal lines formed at a position closer to the one substrate than the insulating film is;
a plurality of drain signal lines that cross the plurality of gate signal lines and are formed at a position closer to the liquid crystal than the insulating film is;
pixel regions each enclosed by two gate signal lines adjacent to each other and two drain signal lines adjacent to each other; a thin-film transistor that is provided in each pixel region and driven by a scanning signal supplied from one of the two gate signal lines that define the pixel region;
a pixel electrode that is provided in each pixel region and supplied, via the associated thin-film transistor, with a video signal from one of the two drain signal lines that define the pixel region; [[and]]
a repair conductive layer formed at a position closer to the one substrate than the insulating film is so as to be contained in each of the plurality of drain signal lines when viewed perpendicularly and to be insulated from said each of the plurality of drain signal lines with the insulating film interposed in between; and
a light shield film so formed along at least one side of the repair conductive layer that the light shield film is insulated from the repair conductive layer, the drain signal line and the pixel electrode, and that the light shield film is overlapped with the pixel electrode along an extending direction of the drain signal line.
5. (Original) A liquid crystal display device according to claim 4, wherein the repair conductive layer is formed in the same layer and with the same material as the

plurality of gate signal lines so as to be physically separated from gate signal lines adjacent to the repair conductive layer.

6. (Currently Amended) A liquid crystal display device comprising:

a liquid crystal; and

two substrates opposed to each other with the liquid crystal interposed in between, the liquid crystal display device further comprising on a liquid-crystal-side surface of one of the two substrates:

an insulating film;

a plurality of gate signal lines formed at a position closer to the one substrate than the insulating film is;

a plurality of drain signal lines that cross the plurality of gate signal lines and are formed at a position closer to the liquid crystal than the insulating film is;

pixel regions each enclosed by two gate signal lines adjacent to each other and two drain signal lines adjacent to each other;

a thin-film transistor that is provided in each pixel region and driven by a scanning signal supplied from one of the two gate signal lines that define the pixel region;

a pixel electrode that is provided in each pixel region and supplied, via the associated thin-film transistor, with a video signal from one of the two drain signal lines that define the pixel region; [[and]]

a repair conductive layer formed at a position closer to the one substrate than the insulating film is so as to be contained in each of the plurality of drain signal lines when viewed perpendicularly and to be insulated from said each of the plurality of drain signal lines with the insulating film interposed in between; and

a light shield film so formed along at least one side of the repair conductive layer that the light shield film is insulated from the repair conductive layer, the drain signal line and the pixel electrode, and that the light shield film is overlapped with the pixel electrode along an extending direction of the drain signal line,

wherein at least one of the plurality of drain signal lines ~~having~~ has a disconnected portion and melt-formed portions that are located on both sides of the disconnected portion and penetrate the insulating film.

7. (Original) A liquid crystal display device according to claim 6, wherein the melt-formed portions of the at least one drain signal line was formed by melting corresponding portions of the at least one drain signal line by applying laser light to those portions.
8. (New) A liquid crystal display device according to claim 1, wherein the light shield film are formed along both sides of the repair conductive layer.
9. (New) A liquid crystal display device according to claim 4, wherein the light shield film are formed along both sides of the repair conductive layer.
10. (New) A liquid crystal display device according to claim 6, wherein the light shield film are formed along both sides of the repair conductive layer.
11. (New) A liquid crystal display device comprising:
 - a liquid crystal; and
 - two substrates opposed to each other with the liquid crystal interposed in between, the liquid crystal display device further comprising on a liquid-crystal-side surface of one of the two substrates:
 - a plurality of gate signal lines;
 - a plurality of drain signal lines that cross the plurality of gate signal lines;
 - pixel regions each enclosed by two gate signal lines adjacent to each other and two drain signal lines adjacent to each other;
 - a switching element that is provided in each pixel region and driven by a scanning signal supplied from one of the two gate signal lines that define the pixel region;
 - a pixel electrode that is provided in each pixel region and supplied, via the associated switching element, with a video signal from one of the two drain signal lines that define the pixel region;
 - an insulating film;
 - a repair conductive layer formed along each of the plurality of drain signal lines so as to be overlapped with said each of the plurality of drain signal lines when

viewed perpendicularly and to be insulated from said each of the plurality of drain signal lines with the insulating film interposed in between; and

a light shield film so formed along at least one side of the repair conductive layer that the light shield film is insulated from the repair conductive layer, the drain signal line and the pixel electrode, and that the light shield film is overlapped with the pixel electrode along an extending direction of the drain signal line.

12. (New) A liquid crystal display device according to claim 11, wherein the light shield film are formed along both sides of the repair conductive layer.